

Appendix C Unexploded Ordnance Pre Desk Study Assessment

PA020844 — FLAXLANDS**DOCUMENT DETAILS**

Site name:	Flaxlands		
Reference:	PA020844	Client:	AECOM
Date:	12 th November 2024	Contact:	Lydia Rouillard

RECOMMENDATION

While always prudent, a detailed desk study is not considered essential in this instance.

SUMMARY OF FINDINGS

Military Activity	No significant military activity affecting the Site has been identified. During WWII, several Anti-Tank (AT) ditches were constructed on the Site. After WWII, these were removed.
WWI Bombing	Potential targets within approximately 5km of the Site: ▪ Transport infrastructure and public utilities. ▪ Military establishments and training areas. No readily available records have been found indicating that the Site was bombed.
WWII Bombing	The Site was located in Cricklade & Wootton Bassett Rural District (RD), which officially recorded 82No. High Explosive (HE) bombs, with a density of 1.8 bombs per 405 hectares (ha). Potential targets within approximately 5km of the Site: ▪ Transport infrastructure and public utilities. ▪ Military establishments and training areas. ▪ Anti-Aircraft (AA) and anti-invasion defences. No readily available records have been found indicating that the Site was bombed.
Bombing Decoys	None identified within 5km of the Site.

FURTHER INFORMATION

These findings are based on a cursory review of readily available records; caution is advised if you plan to action work based on this PDSA.

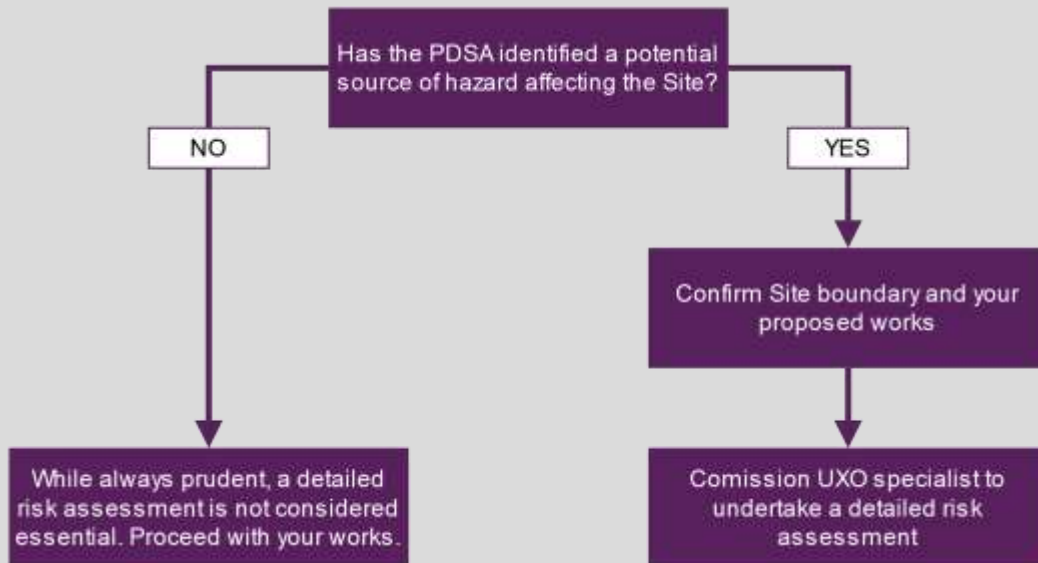
Where a potentially significant UXO hazard source has been identified on the Site, no further research has been undertaken. A detailed UXO desk study and risk assessment may identify other potential UXO hazard sources on the Site.

Visit www.zeticauxo.com to learn more about Zetica's detailed UXO desk studies and other UXO services. Click [here](#) for more information about the most common UXO hazard sources in the UK.

If you have any further queries, please don't hesitate to contact us at uxo@zetica.com or 01993 886 682.

NEXT STEPS

Follow the steps below to determine the appropriate course of action:



Potential UXO hazard identified? If the PDSA has identified a potential source of UXO hazard affecting your site, then a detailed UXO risk assessment is recommended.

No obvious source of UXO hazard? If the PDSA has not identified any obvious source of potential UXO, works can proceed.

It is good practice to raise awareness of the background UXO risk in the UK as part of a standard site induction. This will ensure that appropriate action is taken in the unlikely event that UXO is discovered.

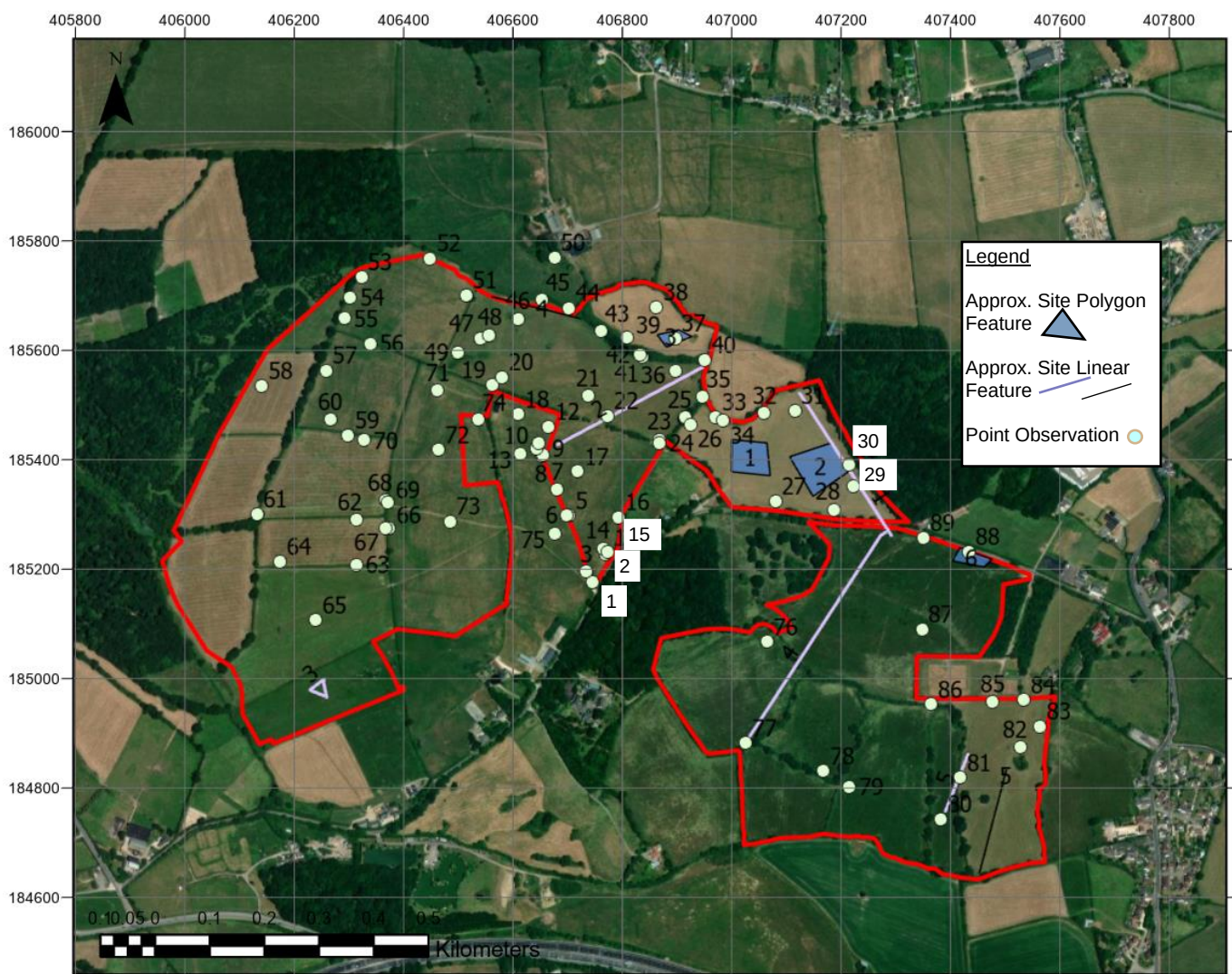
Don't skip a stage: If you skip the detailed risk assessment stage, you could end up undertaking unnecessary work (e.g. trying to detect a UXO hazard that has already been removed).

Similarly, a detailed risk assessment might find that the UXO hazard is worse than expected and has a greater potential to cause harm, requiring a different mitigation approach than would otherwise be undertaken.

Appendix D Site Walkover Plan and Photographs

Project:	Flaxlands Solar Farm	Date: 11/11/2024
Job Number:	60727989	Undertaken by: LR
Site Location:	Wootton Bassett, Swindon	
Weather Condition:	Sunny, Overcast	
Purpose of Site Walkover:	Geoenvironmental/geotechnical walkover survey	
Who did you meet on site:	N/A solo walkover	

All photos are appended within Photographic Log.



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Figure 1 Location of Site Observations

List of DTS Features to be checked during site visit	Feature and Information	Site Photograph Number
Site Setting	The site comprises a north and southern portion. The north of the site contains an access track leading to Flaxlands Farm comprising small storage structures and large barn area. The southern site comprises a series of connected pastoral fields.	16,27,28,32,33,35,38,43,45,52,54,58,61,61,63,66, 67,69,71,72,73,76,77,78,79,80,86,87,89
Access/ GI feasibility	Overall access for GI will be good, allowing for movement of equipment and machinery through the double gate access points within the fields. Water supply on site will need to be confirmed, some clay pipes and water pipes were observed during the walkover as were water tanks. Some slopes within the site are significantly steep and therefore there may be issues with accessing these with the rig, routes would need to be planned in advance and weather considered. The ground was very wet underfoot on a dry day with evidence of farm vehicles churning up significant ruts within the ground. Risk of vehicles becoming stuck or skidding down steep slopes in wet weather.	1,3,51,55,56,34,40,59
Evidence of Past Activities	There were numerous stockpiles of material on site including rubble, hardcore, soil and muck. Some areas contained raised mounds which are assumed to be previous soil stockpiles grown over.	7,8,11,13,14,15,17,18,19,23,47,74,83,84,85
Geographical Setting	1.7km north of the town of Royal Wootton Bassett and approximately 300m north of the M4. Consists of multiple agricultural fields bounded by hedgerows and tree-lined hedgerows with isolated trees and existing farm tracks across the site.	See topography
Topography	The elevation of the site varies significantly. The central portion of the site is at the highest elevation at the top of the hill. The site then undulates and slopes down towards the north of the site into a valley where it steeply rises at the northern extent. The southeast of the site gently slopes away from the center of the site. The southern site has a gently sloping topography from northeast to southwest.	21, 36,37,39,41,44, 46,48,49,50
Ground Conditions	The site was wet underfoot in most locations despite topography change.	10,42, 53,60,64,70,81,88
Site Boundary and neighbors	The site is bordered by further agricultural fields in most locations. Some site boundaries are proximal to 3rd party infrastructure such as electrical pylons, telephone tower and water reservoir.	See site setting
Vegetation	Soft landscaping (grass) bounding both buildings with the inclusion of concrete pathing stones as footpaths towards walkways. Many of the fields were bordered by mature trees	16,

List of DTS Features to be checked during site visit	Feature and Information	Site Photograph Number
Ground Surface	Varied significantly, mostly grass with areas of rubble and hard standing on main trackway areas or within access gates between fields.	17,18,
Site Drainage	Surface water drainage was seen to run into the existing brooks on site. Some areas where surface water not draining were encountered on site and there were numerous areas of marshy ground.	See ground conditions
Electrical Equipment	An electrical substation was encountered adjacent to the site boundary within the southern part of the site. Overhead electric lines were also present at the site.	20, 29,83
Evidence of utilities	Numerous access chambers seen within grassed areas. Surface water drainage running through site.	7,14,15,83,84,85
Buildings/Structures	External view of buildings only, numerous storage for farm equipment and materials.	12,75
Air Emissions	No emission points assessed	NA
Storage of chemicals/fuels	None identified, tanks and containers visible within site walkover photos.	NA
Accidents	None aware of. Surface water within southern part of site had oil sheen on the water in multiple locations.	NA
Waste	No skips identified on site. No burned areas identified on site. Stockpiles of material seen on site as noted above.	NA
Odours	None identified.	NA



Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	1
Date & Time :	11/11/2024 09:17:42.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Access, nearby traffic (Street names / Width / height restrictions / public
Feature Description :	Site access through double gate
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	2
Date & Time :	11/11/2024 09:18:50.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Surface topography (Smooth / undulating / terraced / slope angles)
Feature Description :	Raised mound of ground potentially infilled
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	3
Date & Time :	11/11/2024 09:22:42.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Access, nearby traffic (Street names / Width / height restrictions / public
Feature Description :	Viewpoint looking southwest from track
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	4
Date & Time :	11/11/2024 09:24:13.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Surface topography (Smooth / undulating / terraced / slope angles)
Feature Description :	Raised mound
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	5
Date & Time :	11/11/2024 09:26:05.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	Looking northeast
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	6
Date & Time :	11/11/2024 09:26:52.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	Looking west
Additional Notes :	



OBJECTID :	7
Date & Time :	11/11/2024 09:28:17.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Buried services, manholes, tanks or pits (Location / type)
Feature Description :	Drain cover
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	8
Date & Time :	11/11/2024 09:30:23.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Materials / Processes on site (Type / location / security / hazardous
Feature Description :	Muck heap
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	9
Date & Time :	11/11/2024 09:31:40.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Surface condition (Hardstanding / old floor slabs / cultivated)
Feature Description :	Hard rubble at farm
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	10
Date & Time :	11/11/2024 09:32:57.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Surface water and marshy or soft ground (Rivers / streams / width / depth /
Feature Description :	Standing water from vehicles
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	11
Date & Time :	11/11/2024 09:34:21.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Materials / Processes on site (Type / location / security / hazardous
Feature Description :	Stockpile
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	12
Date & Time :	11/11/2024 09:35:25.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Existing Buildings/structures (Inhabited / Height / plan area / construction)
Feature Description :	Existing shed, not entered some vehicles stored in addition to hat
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	13
Date & Time :	11/11/2024 09:38:44.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Materials / Processes on site (Type / location / security / hazardous
Feature Description :	Muck heap
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	14
Date & Time :	11/11/2024 09:42:52.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Materials / Processes on site (Type / location / security / hazardous
Feature Description :	Mound of rubble covered in grass from drain excavation adjacent
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	15
Date & Time :	11/11/2024 09:46:06.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Buried services, manholes, tanks or pits (Location / type)
Feature Description :	Excavation approx 3m x 2m x 0.8m
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	16
Date & Time :	11/11/2024 09:49:13.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	Mature oak tree on boundary and general views across site
Additional Notes :	



OBJECTID :

16





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	17
Date & Time :	11/11/2024 09:51:39.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Materials / Processes on site (Type / location / security / hazardous
Feature Description :	Area of previous structure?
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	18
Date & Time :	11/11/2024 09:57:31.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Materials / Processes on site (Type / location / security / hazardous
Feature Description :	Shipping containers for storage unknown contents
Additional Notes :	



OBJECTID :

18



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Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	19
Date & Time :	11/11/2024 10:00:00.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Materials / Processes on site (Type / location / security / hazardous
Feature Description :	Change in slope , stockpile of rubble
Additional Notes :	



OBJECTID :

19





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	20
Date & Time :	11/11/2024 10:03:05.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Overhead Cables (Height / electric / telephone / street lighting)
Feature Description :	Electric overhead lines
Additional Notes :	



OBJECTID :

20



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Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	21
Date & Time :	11/11/2024 10:05:27.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	Slope
Additional Notes :	



OBJECTID :

21



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Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	22
Date & Time :	11/11/2024 10:07:47.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Surface topography (Smooth / undulating / terraced / slope angles)
Feature Description :	Undulating/ hummocky ground
Additional Notes :	



OBJECTID :

22



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Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	23
Date & Time :	11/11/2024 10:10:10.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Materials / Processes on site (Type / location / security / hazardous
Feature Description :	Storage box in site boundary
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	24
Date & Time :	11/11/2024 10:11:23.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Boundaries and security (Wall / fence / height/ breaches)
Feature Description :	View
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	25
Date & Time :	11/11/2024 10:15:27.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Boundaries and security (Wall / fence / height/ breaches)
Feature Description :	View
Additional Notes :	

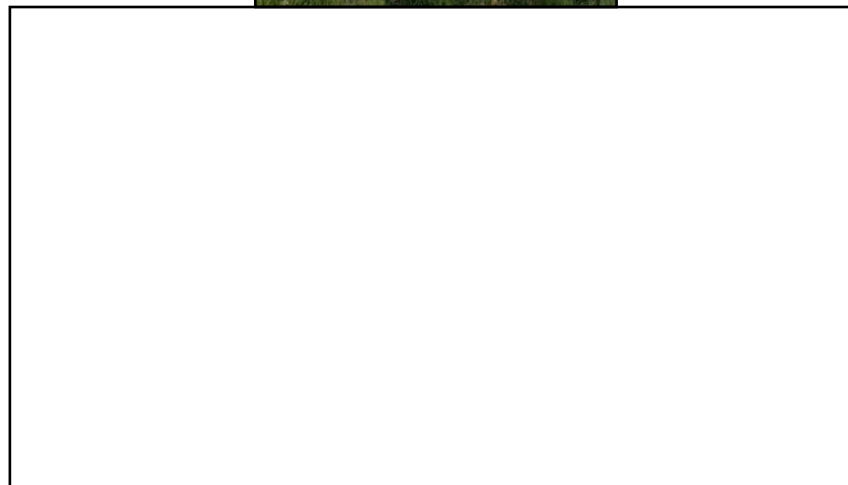


OBJECTID :	26
Date & Time :	11/11/2024 10:16:33.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Boundaries and security (Wall / fence / height/ breaches)
Feature Description :	Access
Additional Notes :	



OBJECTID :

26





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	27
Date & Time :	11/11/2024 10:21:31.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	General area
Additional Notes :	



OBJECTID :



27





Project: Flaxlands

Field Maps Report

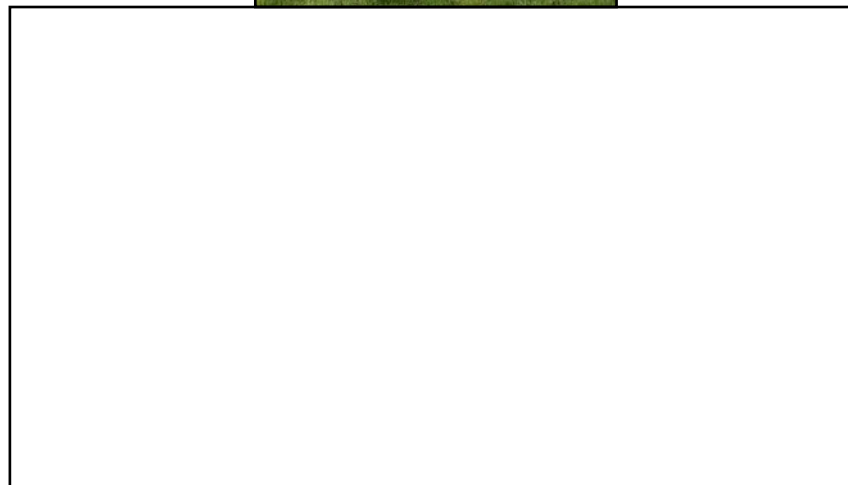
Project No.: 60727989

OBJECTID :	28
Date & Time :	11/11/2024 10:24:02.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	General area and oh lines
Additional Notes :	



OBJECTID :

28





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	29
Date & Time :	11/11/2024 10:25:40.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Overhead Cables (Height / electric / telephone / street lighting)
Feature Description :	Electric overhead lines
Additional Notes :	



OBJECTID :

29





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	30
Date & Time :	11/11/2024 10:29:14.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Surface topography (Smooth / undulating / terraced / slope angles)
Feature Description :	Sloping topography into depression approx 5mx5m
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	31
Date & Time :	11/11/2024 10:30:51.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Surface topography (Smooth / undulating / terraced / slope angles)
Feature Description :	Area showing slight depression in the ground surface approximately 15m diameter potential dissolution feature
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

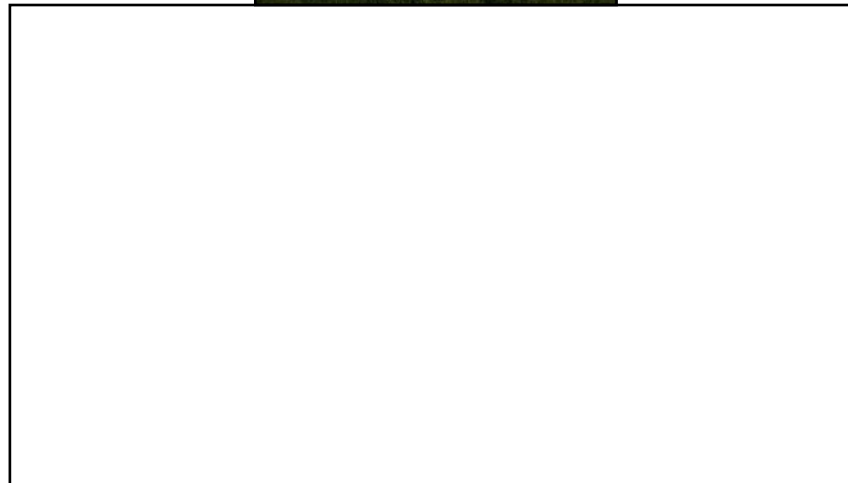
OBJECTID :	32
Date & Time :	11/11/2024 10:32:14.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	General view
Additional Notes :	



OBJECTID :



32





Project: Flaxlands

Field Maps Report

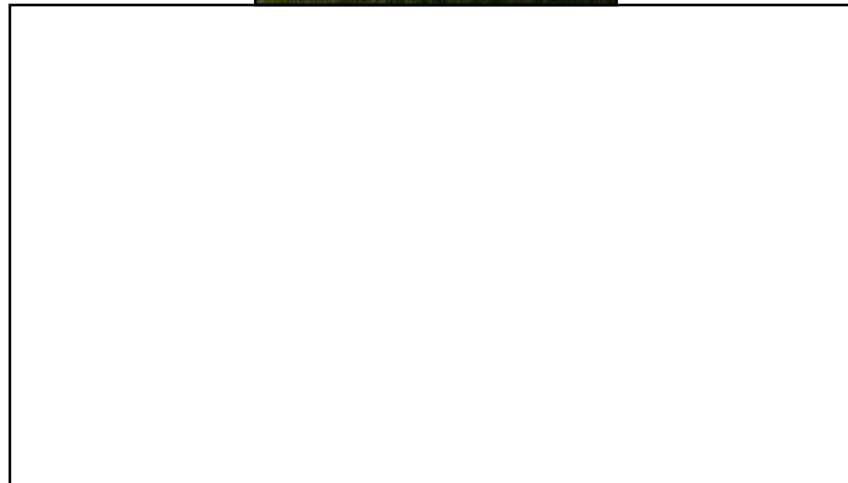
Project No.: 60727989

OBJECTID :	33
Date & Time :	11/11/2024 10:34:14.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	General view
Additional Notes :	



OBJECTID :

33





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	34
Date & Time :	11/11/2024 10:34:41.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Boundaries and security (Wall / fence / height/ breaches)
Feature Description :	Gateway
Additional Notes :	





Project: Flaxlands

Field Maps Report

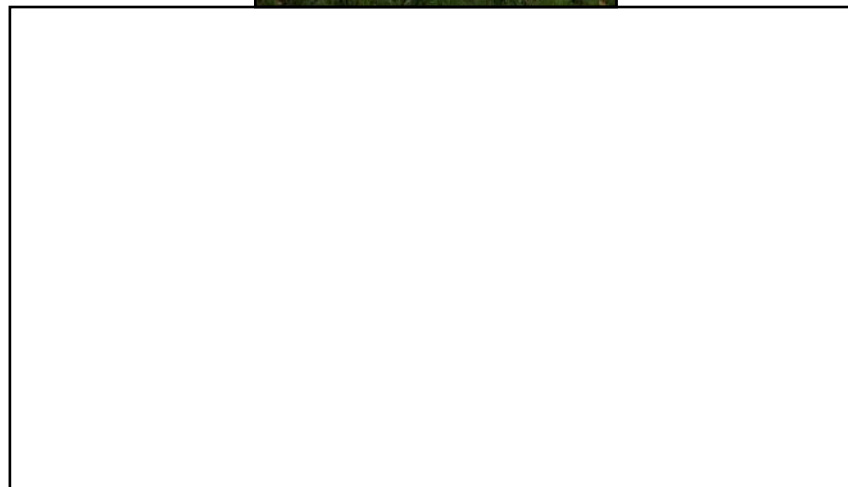
Project No.: 60727989

OBJECTID :	35
Date & Time :	11/11/2024 10:36:55.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	General view
Additional Notes :	



OBJECTID :

35





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	36
Date & Time :	11/11/2024 10:39:19.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Slopes and steep faces (Height / angle / evidence of distress)
Feature Description :	Undulating change in slope
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	37
Date & Time :	11/11/2024 10:40:33.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Slopes and steep faces (Height / angle / evidence of distress)
Feature Description :	Potential dissolution feature approximately 5m in diameter
Additional Notes :	



OBJECTID :



37



OBJECTID :	38
Date & Time :	11/11/2024 10:44:02.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	General view
Additional Notes :	



OBJECTID :

38



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Project: Flaxlands

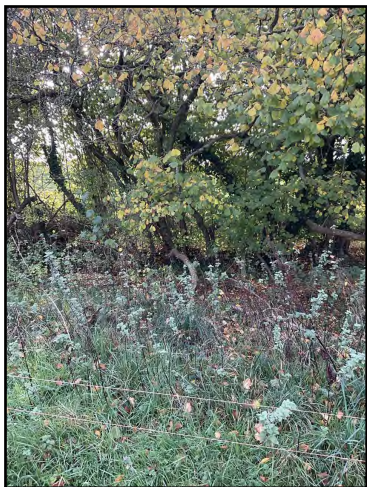
Field Maps Report

Project No.: 60727989

OBJECTID :	39
Date & Time :	11/11/2024 10:45:24.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Slopes and steep faces (Height / angle / evidence of distress)
Feature Description :	Slope
Additional Notes :	



OBJECTID :



39





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	40
Date & Time :	11/11/2024 10:46:30.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	Gate entry
Additional Notes :	



OBJECTID :

40





Project: Flaxlands

Field Maps Report

Project No.: 60727989

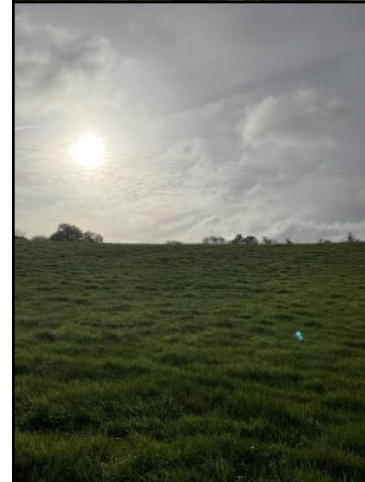
OBJECTID :	41
Date & Time :	11/11/2024 10:49:51.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Slopes and steep faces (Height / angle / evidence of distress)
Feature Description :	Approx 10m elevation
Additional Notes :	



OBJECTID :



41



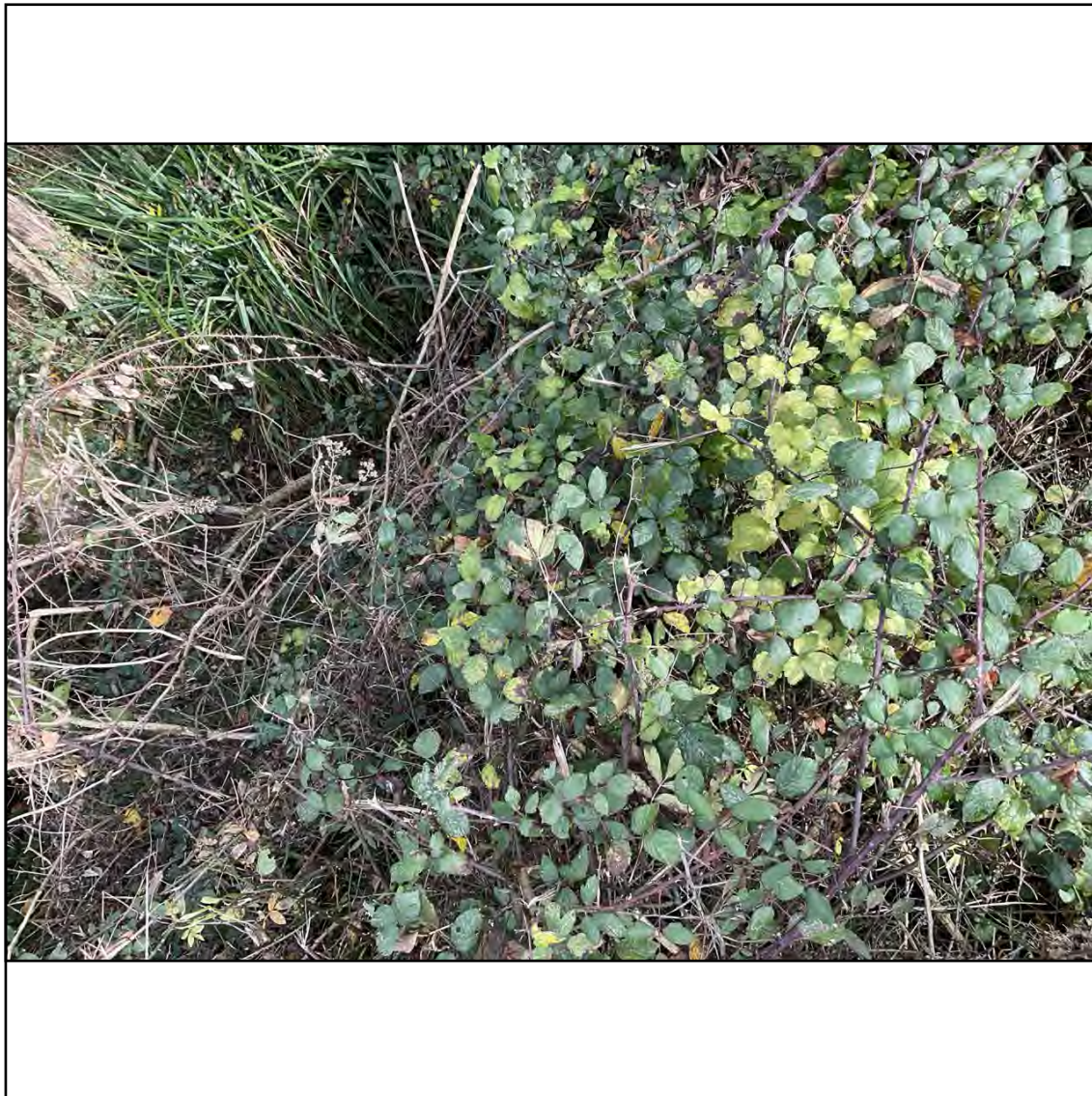


Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	42
Date & Time :	11/11/2024 10:50:37.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Surface water and marshy or soft ground (Rivers / streams / width / depth /
Feature Description :	Stream not visibl
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

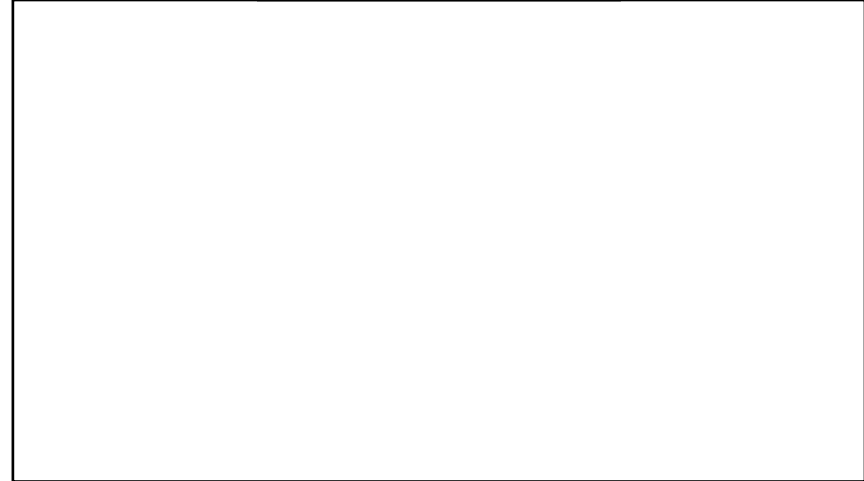
OBJECTID :	43
Date & Time :	11/11/2024 10:52:24.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	General view
Additional Notes :	



OBJECTID :



43





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	44
Date & Time :	11/11/2024 10:58:08.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Slopes and steep faces (Height / angle / evidence of distress)
Feature Description :	Landslip offsite
Additional Notes :	





Project: Flaxlands

Field Maps Report

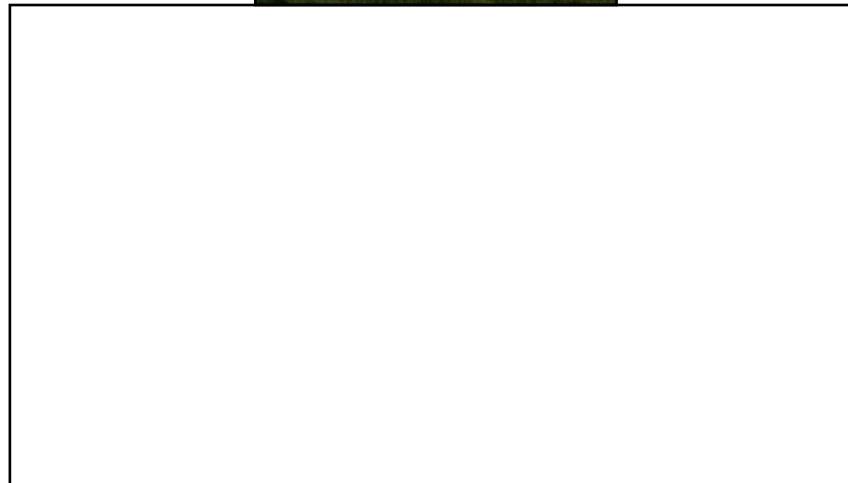
Project No.: 60727989

OBJECTID :	45
Date & Time :	11/11/2024 10:59:33.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	General view
Additional Notes :	



OBJECTID :

45





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	46
Date & Time :	11/11/2024 11:01:44.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Slopes and steep faces (Height / angle / evidence of distress)
Feature Description :	Potential instability
Additional Notes :	



OBJECTID :



46





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	47
Date & Time :	11/11/2024 11:03:28.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Materials / Processes on site (Type / location / security / hazardous
Feature Description :	Stockpile
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

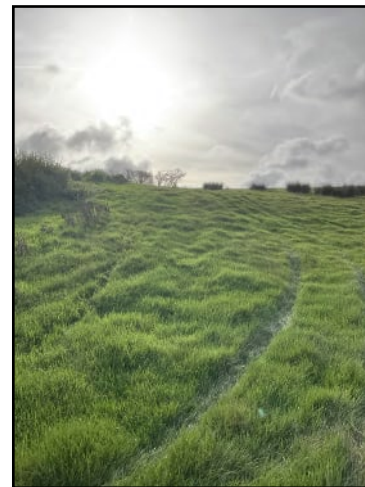
OBJECTID :	48
Date & Time :	11/11/2024 11:04:23.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Slopes and steep faces (Height / angle / evidence of distress)
Feature Description :	Possible Landslip
Additional Notes :	



OBJECTID :



48

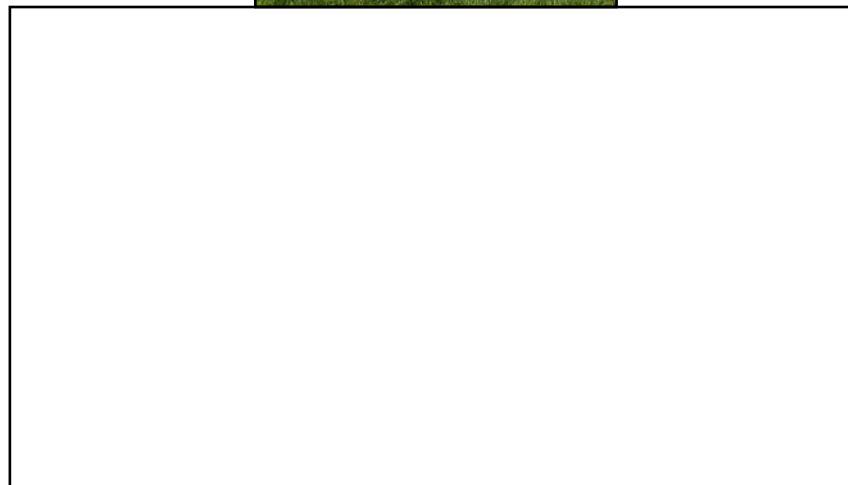


OBJECTID :	49
Date & Time :	11/11/2024 11:06:22.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Slopes and steep faces (Height / angle / evidence of distress)
Feature Description :	Marsh grass at top of hill groundwater perched?
Additional Notes :	



OBJECTID :

51





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	50
Date & Time :	11/11/2024 11:09:00.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Slopes and steep faces (Height / angle / evidence of distress)
Feature Description :	Slope Landslip
Additional Notes :	





Project: Flaxlands

Field Maps Report

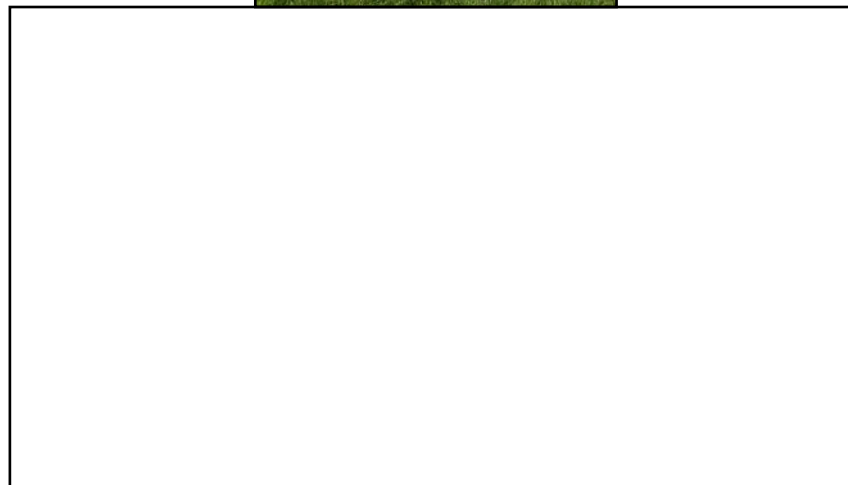
Project No.: 60727989

OBJECTID :	51
Date & Time :	11/11/2024 11:10:28.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Access, nearby traffic (Street names / Width / height restrictions / public
Feature Description :	Gateway
Additional Notes :	



OBJECTID :

51



OBJECTID :	52
Date & Time :	11/11/2024 11:12:16.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	General view
Additional Notes :	



OBJECTID :



52





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	53
Date & Time :	11/11/2024 11:14:15.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Surface water and marshy or soft ground (Rivers / streams / width / depth /
Feature Description :	Pond
Additional Notes :	



OBJECTID :

53



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Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	54
Date & Time :	11/11/2024 11:16:48.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	General view
Additional Notes :	



OBJECTID :



54





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	55
Date & Time :	11/11/2024 11:17:51.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Access, nearby traffic (Street names / Width / height restrictions / public
Feature Description :	Gate
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	56
Date & Time :	11/11/2024 11:19:18.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Access, nearby traffic (Street names / Width / height restrictions / public
Feature Description :	Gate
Additional Notes :	





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	57
Date & Time :	11/11/2024 11:21:30.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Surface topography (Smooth / undulating / terraced / slope angles)
Feature Description :	Series of mounds 13 paces apart 2mx2m x1m
Additional Notes :	



OBJECTID :



57





Project: Flaxlands

Field Maps Report

Project No.: 60727989

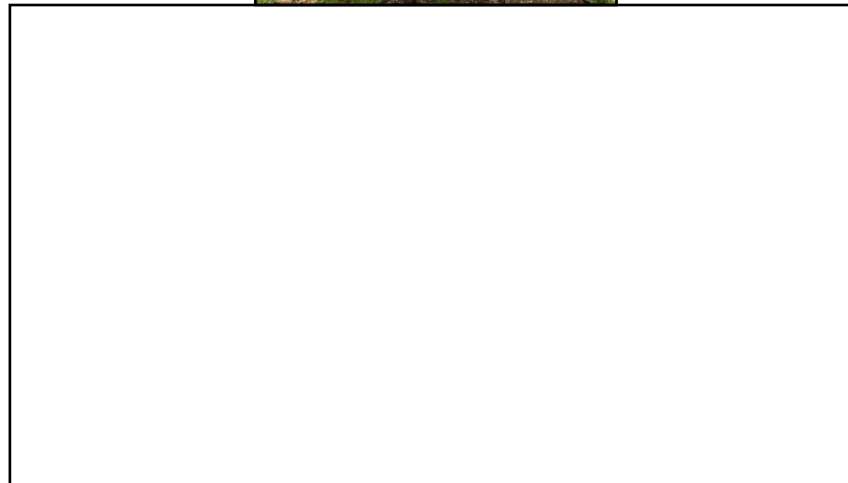
OBJECTID :	58
Date & Time :	11/11/2024 11:23:32.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	General view
Additional Notes :	



OBJECTID :



58





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	59
Date & Time :	11/11/2024 11:25:50.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	Gate
Additional Notes :	



OBJECTID :



59





Project: Flaxlands

Field Maps Report

Project No.: 60727989

OBJECTID :	60
Date & Time :	11/11/2024 11:26:33.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Surface water and marshy or soft ground (Rivers / streams / width / depth /
Feature Description :	Stream
Additional Notes :	



OBJECTID :

60



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OBJECTID :	61
Date & Time :	11/11/2024 11:31:34.000
Creator :	Lydia.Rouillard@aecom.com_aecom
Feature :	Other relevant observations (Including identification of potential risks to
Feature Description :	General view towards the western extent of the farm where de-vegation works being undertaken
Additional Notes :	

